

Notes Continued...

9. The contractor is to check all levels and dimensions before construction. Any discrepancies are to be brought to the attention of Ares Landscape Architects before commencing on site.
10. Sub contractor / specialist fabricator to provide shop drawings and issue to AresLandscape Architects for confirmation and approval of design intent only prior to fabrication of specialist design packages. Sign off of structural design by Project Engineer.

Note

1. Do not scale from this drawing
2. To be read in conjunction with Project Risk Register REF: FS0939-ALA-XX-XX-RR-L-0001
3. To be read in conjunction with Landscape Outline Specifications REF: FE012-ALA-ZZ-XX-SP-L-0001
4. To be read in conjunction with all submitted Landscape Architect's drawings.
5. To be read in conjunction with all other consultants' drawings.
6. All prints of this drawing must be made in full colour.
7. Information shown outside extent of works is for illustrative purposes only.
8. Specification and details of build ups to paving, kerbs, edges and structures to be advised by Civil Engineers.

KEY

**To be read in conjunction with dwg
FE0012-ALA-XX-XX-D-L-0007 and dwgs
FE0012-ALA-XX-XX-D-L-0038 - 0039*

		Refer to: FE0012-ALA-XX-XX-T-L-0003, Risk Assessment and Register FE0012-ALA-XX-XX-D-L-0040 Hazard Identification Plan 1 of 3 FE0012-ALA-XX-XX-D-L-0040 Hazard Identification Plan 2 of 3 FE0012-ALA-XX-XX-D-L-0050 Hazard Identification Plan 3 of 3	
ID	RISK	MITIGATION	DATE MITIGATED

RESIDUAL PROJECT RISKS

06/05/2025	P08	Re-issued for planning.		MM	
01/05/2025	P07	Issued for Stage 4		LS	MM
28/04/2025	P06	Updated with rationalised grassland planting layout and additional planting Mix C mix.		MM	
DATE	REV	DESCRIPTION OF REVISION	DRAWN BY	APPROVED BY	

REVISIONS

DEIR:

150

STATUS

S2 - For Planning



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CLIENT :

Hopwood Hall College

PROJECT TITLE :

Hopwood Hall College

DRAWING TITLE :

Planting Schedule

DRAWING SCALE :	DRAWN BY :	DRAWN DATE :
n/a	LS	10/01/2025
PAPER SIZE :	APPROVED BY :	ALA PROJECT CODE :
A1	MM	ALA866

DRAWING NUMBER : FE0012-ALA-XX-XX-D-L-0041 S2

STATUS : P08

Native Standard Trees											
Abbrev.	BotanicalName	Form	Age	Girth/Dia.(cm)	Height(cm)	Clear Stem(cm)	Root Type	Container Size	Habit	Min.no.of Breaks	Quantity
ACE CAM	<i>Acer campestre</i>	Standard (Extra Heavy)	3x	16-18	400-450	min 200	RB	60 x 45cm	/	5	As shown
PRU AVI	<i>Prunus avium</i>	Standard (Extra Heavy)	3x	16-18	400-450	min 200	RB	60 x 45cm	/	/	As shown
PRY CAL	<i>Pyrus calleryana 'Chanticleer'</i>	Standard (Extra Heavy)	3x	16-18	400-450	min 200	RB	60 x 45cm	/	/	As shown
TIL COR	<i>Tilia cordata 'Streetwise'</i>	Standard (Extra Heavy)	3x	16-18	400-450	min 200	RB	60 x 45cm	/	/	As shown
ULM NEW	<i>Ulmus 'New Horizon'</i>	Standard (Extra Heavy)	3x	16-18	400-450	min 200	RB	60 x 45cm	/	/	As shown

Multistem Trees											
Abbrev.	BotanicalName	Form	Age	Girth/Dia.(cm)	Height(cm)	Clear Stem(cm)	Root Type	Container Size	Habit	Min.no.of Breaks	Quantity
BET PEN	<i>Betula utilis jacquemontii</i>	Multi stem	4x		300-350		RB		Bushy	3 stems min	As shown
PRU YED	<i>Prunus x yedoensis</i>	Multi stem	4x		300-350		RB		Bushy	3 stems min	As shown

Instant Hedges													
Abbrev.	BotanicalName	Form	Age	Girth/Dia.(cm)	Height(cm)	Clear Stem(cm)	Root Type	Container Size	Habit	Min.no.ofBreaks	Comments	Density (no./linear m)	
CRA MON	<i>Crataegus monogyna</i>	Hedging : Instant, Feathered to base	/	/	150	/	C	76L	/	/	Readyhedge instant hedging; 35cm wide x 100cm long; neatly clipped	1	

Meadow Planting		
Mix	Product	Specification
A	WF1 Flowering Meadow by Germinal Amenity or equal and approved	To suppliers recommendations
B	WFG8 Hedgerows and Shaded Areas by Germinal Amenity or equal and approved	To suppliers recommendations

Amenity Grass Seed		
Product	Rate (no. / m2)	Laying
A19 All Purpose Landscaping by Germinal Amenity or equal and approved	as supplied	To suppliers recommendations

Amenity Planting Mix A - Full Sun to Semi-Shade to Building Edge					
Species	Mix %	Root Type	Size (L/ cm)	No. per m²	Notes
Anemanthele lessoniana	20	C	2L	9	Plant in groups of 3 or 5 *Plant as individuals
Acanthus mollis	5				
*Arbutus unedo 'Compacta'	5				
*Ceanothus 'Skylark'	5				
Geranium macrorrhizum 'Bevan's Variety'	10				
Hebe 'Pascal'	10				
Phlomis tuberosa 'Amazone'	10				
Rosmarinus officinalis 'Miss Jessopp's Upright'	10				
Sarcococca hookeriana var. digyna	10				
Verbena bonariensis	10				

Amenity Planting Mix B - Shade Tolerant to Building Edge					
Species	Mix %	Root Type	Size (L/ cm)	No. per m²	Notes
Arbutus unedo	7.70%	C	2L	9	Plant in groups of 3 or 5 *Plant as individuals
Acanthus mollis					
Aster divaricatus					
Astilbe 'Hyazinth'					
Aster novae-angliae					
Brunnera macrophylla 'Hadspen Cream'					
Brunnera macrophylla					
Tiarella cordifolia					
Sarcococca hookeriana var. digyna					
Pachysandra terminalis					
Athyrium filix-femina					
Athyrium niponicum pictum					
Dactylis glomerata					

Amenity Planting Mix C - Entrance Plaza Mix					
Species	Mix %	Root Type	Size (L/ cm)	No. per m²	Notes
Arbutus unedo	7.70%	C	2L	9	Plant in groups of 3 or 5 *Plant as individuals
Acanthus mollis					
Aster divaricatus					
Astilbe 'Hyazinth'					
Aster novae-angliae					
Brunnera macrophylla 'Hadspen Cream'					
Brunnera macrophylla					
Tiarella cordifolia					
Sarcococca hookeriana var. digyna					
Pachysandra terminalis					
Athyrium filix-femina					
Athyrium niponicum pictum					
Dactylis glomerata					
Climbers					
Clematis armandii	40%	C. Caned; several shoots; 2 breaks	2L	0.5	Plant individually, 30cm away from fence with cane tilted towards fence
Clematis montana 'Elizabeth'	30%		2L	0.5	
Clematis tangutica 'Bill Mackenzie'	30%		2L	0.5	